



<b>INFORMATION DISCLOSURE CITATION</b>  <b>SUPPLEMENTAL PTO-1449</b>	<b>ATTY. DOCKET NO.</b> 07783.0078.NPUS01	<b>SERIAL NO.</b> 10/762,196
	<b>APPLICANT :</b> Xiaoja Wang, et al.	
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**U.S. PATENT DOCUMENTS**

EX'R INITIAL	PATENT NO.	DATE MM-YYYY	NAME	CLASS	SUBCLASS	FILING DATE
PA	3,612,758	10-1971	Evans et al	348	803	
PA	3,958,199	05-1976	Berger et al	335	154	
PA	3,979,212	09-1976	Peters et al	96	86	
PA	5,360,873	11-1994	Saito et al	525	183	
PA	5,462,797	10-1995	Williams et al	428	345	
PA	5,961,804	10-1999	Jacobson et al	204	608	
PA	5,930,026	07-1999	Jacobson et al	359	296	
PA	09/518,488	03-2000	Liang et al			
PA	09/606,654	06-2000	Liang et al			
PA	09/759,212	01-2001	Liang et al			
PA	09/784,972	02-2001	Chan-Park et al			
PA	09/874,391	06-2001	Zang et al			
PA	09/879,408	06-2001	Chen et al			
PA	10/222,297	08-2002	Zang et al			
PA	10/651,540	08-2003	Pereira et al			
PA	60/396,680	07-2002	Wu et al			
PA	60/408,256	09-2002	Pereira et al			
PA	60/413,225	09-2002	Chen et al			
PA	60/429,177	11-2002	Liang et al			

**FOREIGN PATENT DOCUMENTS**

EX'R INITIAL	PATENT NO.	DATE MM-YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
PA	EP 0 305 175	03-1989	Europe				✓
PA	01/67170	09-2001	WIPO				✓

PA	PCT/US04/0016920 Int'l Search Report	07/2004	WO	+	+		✓
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
EX'R INITIAL	DOCUMENT						
PA	Allen, K. (2003, October). Electrophoretics Fulfilled. <i>Emerging Displays Review: Emerging Display Technologies, Monthly Report - October 2003</i> , 9-14.						
PA	Bicerano, J. (2002) "Prediction of Polymer Properties" 3 <sup>rd</sup> edition, Marcel Dekker, Inc.						
PA (ABS)	Chen, S.M. (2003, July) The Applications for the Revolutionary Electronic Paper Technology. <i>OPTO News &amp; Letters</i> , 102, 37-41. (in Chinese, English abstract attached, full translation available upon request)						
PA (ABS)	Chen, S.M. (2003, May) The New Applications and the Dynamics of Companies. <i>TRI</i> . 1-10. (In Chinese, English abstract attached, full translation available upon request)						
PA	Chung, J., Hou, J., Wang, W., Chu, L.Y., Yao, W., & Liang, R.C. (2003, December). Microcup(R) Electrophoretic Displays, Grayscale and Color Rendition. <i>IDW</i> , AMD2/EP1-2, 243-246.						
PA	Ho, C., & Liang, R.C. (2003, December). <i>Microcup (R) Electronic Paper by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at FEG, Nei-Li, Taiwan.						
PA	Hopper, M.A. & Novotny, V., (1979) <i>IEEE Trans. Electr. Dev.</i> , 26(8), 1148-1152.						
PA	Ku, C. C. & Liepins, R. (1987) "Electrical Properties of Polymers", Hanser Publishers.						
PA (ABS)	Lee, H., & Liang, R.C. (2003, June) SiPix Microcup(R) Electronic Paper – An Introduction. <i>Advanced Display</i> , 3, 4-9 (in Chinese, English abstract attached, full translation available upon request)						
PA	Liang, R.C. (2003, February) <i>Microcup(R) Electrophoretic and Liquid Crystal Displays by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at the Flexible Microelectronics & Displays Conference of U.S. Display Consortium, Phoenix, Arizona, USA.						
PA	Liang, R.C., Hou, J., Chung, J., Wang, X., Pereira, C., & Chen, Y. (2003). Microcup(R) Active and Passive Matrix Electrophoretic Displays by A Roll-to-Roll Manufacturing Processes. <i>SID Digest</i> , 20.1.						
PA	Liang, R.C., Hou, J., & Zang, H.M. (2002, December) Microcup Electrophoretic Displays by Roll-to-Roll Manufacturing Processes. <i>IDW</i> , EP2-2, 1337-1340.						
PA	Liang, R.C., Hou, J., Zang, H.M., & Chung, J. (2003, February). <i>Passive Matrix Microcup(R) Electrophoretic Displays</i> . Paper presented at the IDMC, Taipei, Taiwan.						
PA	Liang, R.C., Hou, J., Zang, H.M., Chung, J., & Tseng, S. (2003). Microcup(R) displays : Electronic Paper by Roll-to-Roll Manufacturing Processes. <i>Journal of the SID</i> , 11(4), 621-628.						
PA	Liang, R.C., & Tseng, S. (2003, February). <i>Microcup(R) LCD, An New Type of Dispersed LCD by A Roll-to-Roll Manufacturing Process</i> . Paper presented at the IDMC, Taipei, Taiwan.						
PA (trans)	Nikkei Microdevices. (2002, December) Newly-Developed Color Electronic Paper Promises – Unbeatable Production Efficiency. <i>Nikkei Microdevices</i> , 3. (in Japanese, with English translation)						
PA	Zang, H.M, Hwang, J.J., Gu, H., Hou, J., Weng, X., Chen, Y., et al. (2004, January). Threshold and Grayscale Stability of Microcup (R) Electronic Paper. <i>Proceeding of SPIE-IS&amp;T Electronic Imaging</i> , SPIE Vol. 5289, 102-108.						

MA	Zang, H.M. (2003, October). <i>Microcup (R) Electronic Paper by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at the Advisory Board Meeting, Bowling Green State University, Ohio, USA.
MA	Zang, H.M., & Liang, R.C. (2003) <i>Microcup Electronic Paper by Roll-to-Roll Manufacturing Processes</i> . <i>The Spectrum</i> , 16(2), 16-21.
EXAMINER: <i>SDU-FH</i>	DATE CONSIDERED: <i>12/10/04</i>
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	
*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).	